

09682008_CLS

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09682008 on March 10, 2003

Original Classifications

2 290/40R
2 307/10.1
2 307/64
2 361/21

Cross-Reference Classifications

3 60/39.281
3 290/38R
2 123/198D
2 123/198DB
2 290/30R
2 290/4R
2 307/10.1
2 307/66
2 318/139
2 323/908
2 361/21
2 361/82
2 361/84
2 700/287
2 701/100

Combined Classifications

4 290/38R
4 307/10.1
4 361/21
3 60/39.281
3 290/30R
2 123/198D
2 123/198DB
2 123/41.12
2 290/31
2 290/40R
2 290/4R
2 307/64
2 307/66
2 307/9.1
2 318/139
2 323/908
2 361/56
2 361/82
2 361/84
2 361/92

PLUS
Report

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2 700/287
2 701/100

09682008_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09682008 on March 10, 2003

4	290/38R	(1 OR, 3 XR)
	Class 290 :	PRIME-MOVER DYNAMO PLANTS
	290/7	ELECTRIC CONTROL
	290/38R	.Electric-starting motor
4	307/10.1	(2 OR, 2 XR)
	Class 307 :	ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
	307/9.1	VEHICLE MOUNTED SYSTEMS
	307/10.1	.Automobile
4	361/21	(2 OR, 2 XR)
	Class 361 :	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
	361/1	SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
	361/20	.Generator protective circuits
	361/21	..Voltage responsive
3	60/39.281	(0 OR, 3 XR)
	Class 060 :	POWER PLANTS
	60/39.01	COMBUSTION PRODUCTS USED AS MOTIVE FLUID
	60/793	.Combined with regulation of power output feature
	60/39.24	..Automatic
	60/39.281	...Fuel
3	290/30R	(1 OR, 2 XR)
	Class 290 :	PRIME-MOVER DYNAMO PLANTS
	290/7	ELECTRIC CONTROL
	290/30R	.Demand starters
2	123/198D	(0 OR, 2 XR)
	Class 123 :	INTERNAL-COMBUSTION ENGINES
	123/198R	ACCESSORIES
	123/198D	.Safety devices
2	123/198DB	(0 OR, 2 XR)
	Class 123 :	INTERNAL-COMBUSTION ENGINES
	123/198R	ACCESSORIES
	123/198DB	.Fuel cut-off
2	123/41.12	(1 OR, 1 XR)
	Class 123 :	INTERNAL-COMBUSTION ENGINES

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123/41.01	COOLING
123/41.02	.Automatic coolant flow control
123/41.11	..Air impeller
123/41.12	...Temperature-responsive
2 290/31	(1 OR, 1 XR)
Class 290	: PRIME-MOVER DYNAMO PLANTS
290/7	ELECTRIC CONTROL
290/31	.Starting and generating dynamo
2 290/40R	(2 OR, 0 XR)
Class 290	: PRIME-MOVER DYNAMO PLANTS
290/7	ELECTRIC CONTROL
290/40R	.Engine control
2 290/4R	(0 OR, 2 XR)
Class 290	: PRIME-MOVER DYNAMO PLANTS
290/4R	PLURAL PRIME MOVER
2 307/64	(2 OR, 0 XR)
Class 307	: ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
307/43	PLURAL SUPPLY CIRCUITS OR SOURCES
307/64	.Substitute or emergency source
2 307/66	(0 OR, 2 XR)
Class 307	: ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
307/43	PLURAL SUPPLY CIRCUITS OR SOURCES
307/64	.Substitute or emergency source
307/66	..Storage battery or accumulator
2 307/9.1	(1 OR, 1 XR)
Class 307	: ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
307/9.1	VEHICLE MOUNTED SYSTEMS
2 318/139	(0 OR, 2 XR)
Class 318	: ELECTRICITY: MOTIVE POWER SYSTEMS
318/139	BATTERY-FED MOTOR SYSTEMS
2 323/908	(0 OR, 2 XR)
Class 323	: ELECTRICITY: POWER SUPPLY OR REGULATION SYSTEMS
323/908	INRUSH CURRENT LIMITERS
2 361/56	(1 OR, 1 XR)
Class 361	: ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

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361/1      SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
361/54     .Load shunting by fault responsive means (e.g.
           crowbar circuit)
361/56     ..Voltage responsive

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2 361/82 (0 OR, 2 XR)
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

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361/1      SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
361/78     .With specific quantity comparison means
361/79     ..Voltage and current
361/82     ...Reverse energy responsive (e.g.,
           directional)

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2 361/84 (0 OR, 2 XR)
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

361/1	SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
361/78	.With specific quantity comparison means
361/84	..Reverse energy responsive (e.g., directional

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2  361/92      (1 OR, 1 XR)
      Class    361 :  ELECTRICITY:  ELECTRICAL SYSTEMS AND DEVICES

      361/1      SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
      361/88     .With specific voltage responsive fault sensor

      361/92     ..Undervoltage

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2  700/287      (0 OR, 2 XR)
      Class 700 : DATA PROCESSING:  GENERIC CONTROL SYSTEMS OR
                  SPECIFIC APPLICATIONS
      700/90     SPECIFIC APPLICATION, APPARATUS OR PROCESS
      700/286    .Electrical power generation or distribution
                  system
      700/287    ..Turbine or generator control

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2  701/100      (0 OR, 2 XR)
      Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
                  RELATIVE LOCATION
      701/1      VEHICLE CONTROL, GUIDANCE, OPERATION, OR
                  INDICATION
      701/99     .With indicator or control of power plant
                  (e.g., performance)

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701/100

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..Gas turbine, compressor

09682008_QUAL

4380146 99
5422778 99
5691692 99
3893007 99
4631470 99
4873601 99
5726505 99
4967096 86
4487180 86
4960080 86
5351529 86
4460834 86
4955431 86
5195007 86
4293281 86
4308463 86
RE31216 86
5003518 86
5402758 86
5561330 86
5925938 86
5998884 86
6125798 86
6133707 86
3681611 86
3808451 86
4018044 86
4134272 86
4087847 86
4264855 86
4270156 86
4280161 86
4283634 86
4285027 86
4301376 86
4307300 86
4341996 86
4351405 86
4388569 86
4414551 86
4417640 86
4432139 86
4458634 86
4463738 86
4503365 86
4534237 86
4803377 86
4868480 86

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4946096 86
4992904 86

L Number	Hits	Search Text	DB
4	10	((multifunction or multi-function) same generator same protect\$5) and relay	USPAT; US-PGPUB
1	53	(multifunction or multi-function) same generator same protect\$5	USPAT; US-PGPUB
7	26	5224011.URPN.	USPAT
8	31	(multifunction or multi-function) same protect\$5 same relay	USPAT; US-PGPUB